

Chemical List for Early PRGs<sup>(a)</sup>

	Human Health			
	Beach Sediment (Direct Contact)	In-Water Sediment (Direct Contact)	Fish Consumption <sup>(b)</sup>	Shellfish Consumption <sup>(b)</sup>
Chemical				
Arsenic	X	X	X	X
Mercury			X	
Benzo(a)anthracene	X	X		X
Benzo(a)pyrene	X	X		X
Benzo(b)fluoranthene	X	X		X
Benzo(k)fluoranthene				X
Dibenzo(a,h)anthracene	X	X		X
Indeno(1,2,3-cd)pyrene	X	X		X
Bis(2-ethylhexyl)phthalate			X	
Hexachlorobenzene			X	
Pentachlorophenol				X
Total PCBs		X	X	X
Total PCB TEQ		X	X	X
Total Dioxin TEQ		X	X	X
Aldrin				X
Dieldrin			X	X
Heptachlor			X	
Heptachlor Epoxide				X
alpha-Hexachlorocyclohexane			X	
beta-Hexachlorocyclohexane			X	
gamma-Hexachlorocyclohexane			X	
Total Chlordane			X	
Total DDD			X	X
Total DDE			X	X
Total DDT			X	X

**Notes:**  
<sup>1</sup> The chemical/receptor combinations for which early PRGs will be developed ma  
<sup>a</sup>Early PRGs will only be developed for sediment.  
<sup>b</sup>Development of PRGs will depend on whether a sediment/tissue relationship can

Abbreviations: